

IN THE CLAIMS:

Please amend the claims as follows.

1. - 15. (Canceled)

16. (Previously Presented) An optical component for a light-emitting element comprising:

a transparent body having a reflective plane and a curved reflective surface which

faces said reflective plane;

a projection provided at a center of said reflective plane; and

a recess, provided on said curved reflective surface, into which said light-emitting element is inserted;

wherein said curved reflective surface except said recess is covered with high reflective material, and

said reflective surface reflects incident light directly from a light-emitting element and passes the light reflected by said curved reflective surface through.

17. - 24. (Canceled)

25. (Previously Presented) The optical component of claim 16, wherein comprises the optical component, the optical device further comprising:

a light-emitting element,

wherein said light-emitting element is inserted in said recess, and

wherein said optical component and said light-emitting element are integrated by transparent resin that fills a space between said optical component and said light-emitting element.

26. - 37. (Canceled)

38. (Currently Amended) The optical component according to ~~any one of claims 16, 21,~~
~~and 36~~ claim 16, wherein a Fresnel lens shaped pattern is formed on said curved
reflective surface.

39. (Currently Amended) An optical component array in which a plurality of optical
components according to ~~any one of claims 16 and 36~~ claim 16 are arranged.